AMENDMENTS TO THE CLAIMS:

Please replace the claims, including all prior versions, with the listing of claims below.

1. (Currently Amended) A method for producing a breaker pole ~~(1)~~ with solid-material insulation, comprising:

providing ~~and having~~ a drive opening ~~which is provided~~ for ~~the purpose of~~ introducing a drive movement~~;~~;

producing, independently from one another, ~~in the case of which a~~when the breaker ~~(2) having~~ has a switching housing ~~(3)~~, which has a drive side ~~(8)~~ through which a switching rod ~~(9)~~ passes, and a dimensionally stable sheath ~~(7)~~, which is made from insulating material and is provided with a connection part ~~(6), are produced independently of one another,~~;

~~in the case of which~~when the breaker ~~(2)~~ is fixed in the sheath ~~(7)~~ such that the breaker housing ~~(3)~~, ~~(~~with the exception of the drive side, ~~(8))~~ and the sheath ~~(7)~~ provided with the connection part ~~(6)~~ delimit an intermediate space which is open towards the drive opening, ~~in the case of which~~ the intermediate space ~~is then~~ being filled with a fluid compensating compound ~~(10), and finally~~; and

curing the compensating compound ~~(10) cures~~.

2. (Currently Amended) The method as claimed in claim 1,

~~characterized in that~~wherein

the intermediate space is filled with the fluid compensating compound ~~(10)~~ via at least one casting channel ~~(11)~~ provided in the sheath ~~(7)~~ and/or the connection part ~~(6)~~.

3. (Currently Amended) The method as claimed in claim 2,

~~characterized in that~~ wherein

each casting channel ~~(11)~~ is arranged below the intermediate space when it is filled with the fluid compensating compound ~~(10)~~.

4. (Currently Amended) The method as claimed in ~~one of the preceding claims, characterized in that~~claim 1, wherein a vacuum is applied in the intermediate space when it is filled with the fluid compensating compound ~~(10)~~.

5. (Currently Amended) The method as claimed in ~~one of the preceding claims, characterized in that~~ claim 1, wherein
the fluid compensating compound ~~(10)~~ is introduced into the intermediate space under pressure.

6. (Currently Amended) The method as claimed in ~~one of claims 2 to 5, characterized in that~~claim 2, wherein
each casting channel ~~(11)~~ is sealed after filling.

7. (Currently Amended) The method as claimed in claim 6,
~~characterized in that~~ wherein
each casting channel ~~(11)~~ is sealed with an insulating material ~~(12, 13)~~.

8. (Currently Amended) The method as claimed in ~~one of the preceding claims, characterized in that~~claim 1, wherein
the connection part ~~(6)~~ is cast into the sheath ~~(7)~~ when the latter is produced.

9. (Currently Amended) A breaker pole ~~(1)~~ with solid-material insulation for ~~the purpose of~~ interrupting an electrical current ~~having~~, comprising:

a drive opening which is provided for ~~the purpose of~~ introducing a drive movement~~,~~;

a breaker ~~(2)~~, which has a breaker housing ~~(3)~~,; ~~and~~

a sheath ~~(7)~~, which is made of an insulating material, ~~is~~ provided with a connection part ~~(6)~~ and in which the breaker is fixed, an intermediate space formed between the sheath ~~(7)~~ and the breaker housing ~~(3)~~ being filled up by a compensating compound ~~(10)~~ such that the breaker housing

~~(3)~~ is at least partially surrounded by the compensating compound ~~(10),~~; and ~~characterized in that~~

a casting channel ~~(11)~~ is provided in the sheath ~~(7)~~, which is provided with the connection part ~~(6),~~ for ~~the purpose of~~ producing the compensating compound ~~(10)~~ once the breaker ~~(2)~~ has been assembled in the sheath ~~(7)~~ which is provided with the connection part ~~(6)~~.